Oct-07-05 06:56pm From-STAAS & HALSEY

202 434 1501

T-946 P.004/009 F-869

Serial No. 10/699,698

Docket No.: 1614.1372

IN THE ABSTRACT:

The Abstract as amended below with a replacement Abstract shows added text with underlining and deleted text with strikethrough.

Please AMEND the Abstract in accordance following:

A-<u>Power of scattered light separated from the an</u> optical transmission path is monitored, a-part of the excitation light is separated and <u>power thereof</u> is monitored, a-<u>power of</u> reflected light which passes in a direction opposite to the <u>a</u> direction in which the signal light passes through the optical transmission path is monitored, and, when the <u>monitored</u> power of the <u>an</u> excitation light monitored reaches a predetermined determination value, it is determined whether or not any loss point occurs <u>is determined</u>, based on a ratio between the <u>monitored</u> power of the scattered light monitored and the <u>monitored</u> power of the reflected light monitored.